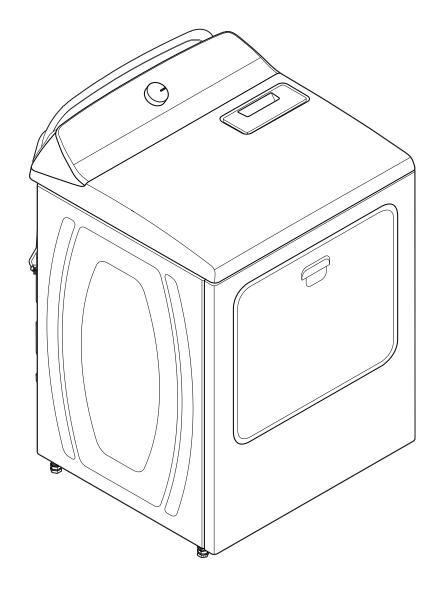
Dimension Guide



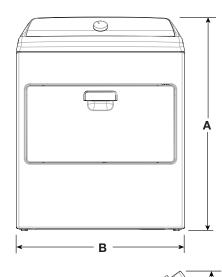
WED5010LW, WED500RMW, WED500RLW0 - Electric WGD5010LW, WGD500RLW - Gas



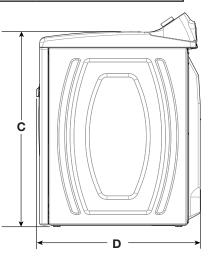
DETAILED PLANNING DIMENSIONS

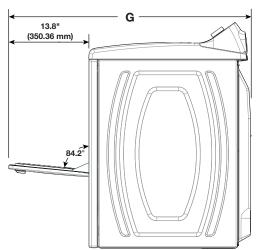
WARNING: To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS and INSTALLATION INSTRUCTIONS, located in your appliance's Owner's Manual, before installing and operating this appliance.

Electrical Requirements						
Fuel Type	Electric	Gas				
Minimum Circuit Amperage Rating	30 A	15 A				
Maximum AMP Draw	26 A	6 A				
Operating Voltage	120/240 V - AC only	120 V - AC only				
Current Canada Rating	24 A					
Operating Frequency	60 Hz					



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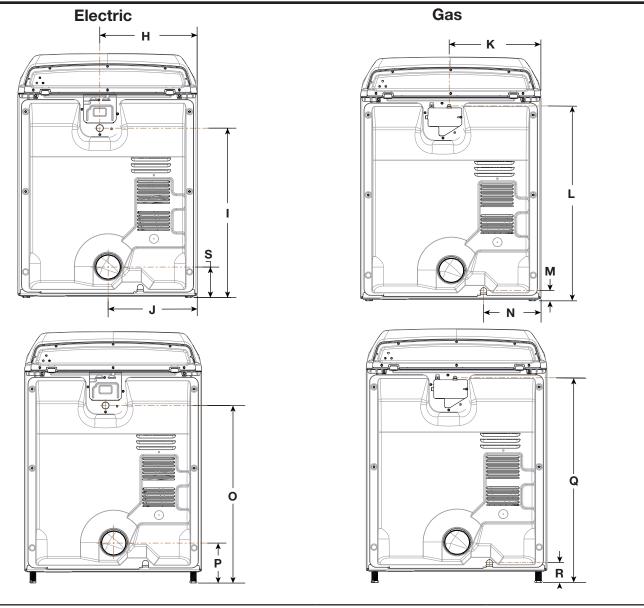




	Product Dimensions					
		in	mm			
Α	Height (With leveling legs not extended)	401/2	1028			
В	Width	29	737			
С	Top Height (with min. feet)	367⁄8	937			
D	Depth	283⁄8	722			
Е	Top Height (With leveling legs fully extended)	381/2	978			
F	Height (With leveling legs fully extended)	421/8	1069			
G	Depth with Door Open	41 ¹¹ / ₁₆	1059			

F

DETAILED PLANNING DIMENSIONS

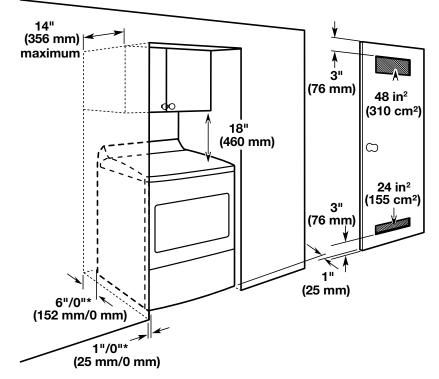


Product Dimensions					
		in	mm		
Н	Strain Relief from Side (electric)	1 5¾	400		
I	Strain Relief Height (electric) (With leveling legs not extended)	281/8	714		
J	Exhaust Duct from Side	1 4 ⁷ / ₁₆	366		
К	Power Cord from Side (gas)	14¾	375		
L	Power Cord Height (gas)	32¾	822		
М	Gas Connection (With leveling legs not extended)	1 ¹¹ /16	43		
N	Gas Connection from Side	9 ³ ⁄ ₁₆	234		
0	Strain Relief Height (electric) (With leveling legs fully extended)	29¾	755		
Р	Exhaust Duct Height (With leveling legs fully extended)	6 ¹¹ / ₁₆	170		
Q	Power Cord Height (gas)	34	863		
R	Gas Connection (With leveling legs fully extended)	35/16	84		
S	Exhaust Duct Height (With leveling legs not extended)	51/16	128		
	Gas Power Cord Length	60	1525		

Spacing for recessed area or closet installation

The dimensions shown are for the recommended spacing allowed.

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, and floor moldings.
- Additional spacing of 1" (25 mm) on all sides of the dryer is recommended to reduce noise transfer.
- For closet installation, with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilations openings are acceptable.
- Companion appliance spacing should also be considered.



*Recommended/Minimum spacing